

	Parameter	236 inch	188 inch	158 inch	113 inch
Physical Parameters	Model	A6-			
	LED Specification	2121			
	Pixel Pitch (mm) (horizontal/vertical)	6.25-6.25			
	Pixel Density (dot/m ²)	25600			
	Transparency Rate	95%			
	Screen Dimension(inch)	236	188	158	113
	Display Dimension (mm) (w*h)	5250*2950	4250*2350	3500*2000	2500*1475
	Profile Dimension (mm)(w*h)	5270*3180*75	4270*2580*75	3520*2230*75	2520*1705*75
	Resolution (dot) (w*h)	840*472	680*376	560*320	400*236
	Encapsulation Type	Light Board & Driving Board Integrated			
Optoelectronic Parameters	Brightness(cd/m ²)	≥4500 (White Light)			
	Maximum Power Consumption (W/m ²)	865			
	Average Power Consumption (W/m ²)	330			
	Color Temperature (K)	3000~10000			
	Scanning Mode	Static Driving (Single Pixel Single Control)			
	Frame Rate (Hz)	60~120			
	Lifespan	≥ 100,000.00 hours			
	Gray Scale	16bit			
	Input Voltage	AC100~240V 50/60Hz			
	Working Voltage for Module	DC4.2V ±0.2V			
Application Parameters	Working Temperature	Temperature -20°C ~50°C			
	Working Humidity	Humidity 20% RH ~ 85% RH (Without Condensation)			
	Storage Temperature	Temperature -20°C ~60°C			
	Storage Humidity	Humidity 10% RH ~ 85% RH (Without Condensation)			
	Protection Degree	IP20			
	Installation Method	Hanging Up/Floor Standing/Hanging and Standing Combined			
	Installation Environment	Indoor			
	Certification	CCC / CE / RoHS / FCC / ETL / UL			

Note: Power consumption may vary within ±15%, depending on the LED brightness of different batches. Actual values shall prevail.